

PATENT  
420233

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Jeffrey A. Lewno

For : BONDED VEHICULAR GLASS ASSEMBLIES UTILIZING TWO-  
COMPONENT URETHANES, AND RELATED METHODS OF BONDINGBox Patent Application  
Hon. Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Dear Sir:

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8-3-95INFORMATION DISCLOSURE STATEMENT

In accordance with 37 CFR 1.51, 1.56, 1.97 and 1.98, Applicant submits herewith patents, publications or other information listed on attached Form PTO-1449 for consideration by the Examiner in connection with examination of the present application.

This Information Disclosure Statement is not intended to constitute an admission that any patent, publication or other information referred to herein is "prior art" for this invention unless specifically designated as such.

Under 37 CFR 1.97(h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists.

United States Patents

5,064,494	11/12/91	Duck et al.
5,062,248	11/05/91	Kunert
5,050,928	09/24/91	Böhm et al.
4,986,595	01/22/91	Gold
4,951,907	08/28/90	Gold
4,925,237	05/15/90	Böhm et al.
4,861,540	08/29/89	Nieboer et al.
4,841,698	06/27/89	Gold
4,822,656	04/18/89	Hutter,III
4,799,344	01/24/89	Francis
4,777,699	10/18/88	Hill et al.
4,761,916	08/09/88	Sanok et al.
4,723,809	02/09/88	Kida et al.
4,712,341	12/15/87	Harris, Jr. et al.
4,700,525	10/20/87	Nieboer et al.
4,625,459	12/02/86	Warner
4,606,159	08/19/86	Kunert
4,396,221	08/02/83	Morgan et al.
4,364,595	12/21/82	Morgan et al.
4,364,214	12/21/82	Morgan et al.
4,363,191	12/14/82	Morgan
4,167,259	09/11/79	Bury
4,139,234	02/13/79	Morgan
4,093,304	06/06/78	Ziegler

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United States Patents Continued

3,916,055	10/28/75	Wagner
3,885,072	05/20/75	Zibritosky
3,881,303	05/06/75	Krafka et al.
3,837,984	09/24/74	Wagner et al.
3,827,184	08/06/74	Pennec et al.
3,806,188	04/23/74	Tantlinger
3,713,578	01/30/73	Johnson
3,343,867	09/26/67	Couch et al.
3,052,496	09/04/62	Frey
3,032,808	05/08/62	Fleming
2,948,015	08/09/60	Hansen
2,829,081	04/01/58	Sweem
2,738,838	03/20/56	Sutter
2,679,201	05/25/54	Scharmen
2,617,481	11/11/52	Frohnappel
2,608,926	09/02/52	Helsley
2,592,411	04/08/52	Frohnappel
2,555,204	05/29/51	Sorrell
2,507,965	05/16/50	Eichner
2,502,970	04/04/50	Manning
1,963,941	06/19/34	Duffy
226,770	04/20/80	Morse

Foreign Patents

39 25 804 A1	08/08/90	Germany
526 327 A1	02/03/93	European
289 156 A1	11/02/88	European
3-236922	10/22/91	Japan (with translation)
H3-70626	03/26/91	Japan (with abstract translation)
H2-258844	10/19/90	Japan (with abstract translation)
3-70626	03/26/91	Japan (with abstract translation)
1122722	05/16/89	Japan (with abstract translation)

Other Documents

SAE Technical Paper 900519, February 26, 1990  
SAE Technical Paper 910758, February 25, 1991

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Other Documents Continued

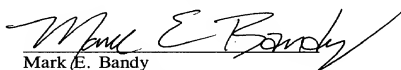
ADCO™ Products, Inc., "ADCO FC-1000™ Fast Curing Urethane  
Auto Glass Adhesive", 4 pages  
ADCO™ Products, Inc., Material Safety Data Sheet, "AD-380  
Urethane Auto Glass Sealant", 6 pages  
ADCO™ Products, Inc., Material Safety Data Sheet, "FC-1000  
Urethane Sealant", 5 pages  
Essex Specialty Products, Inc., "Betamate® Structural Adhesives Testing  
Procedures For Prepainted Metal", 22 pages  
CSR #87-318, Project #IC 501, Book #1206, "Betamate Structural  
Adhesive Testing", 10 pages  
Betamate™ Structural Adhesives, "Two Component Urethanes", 1 page  
Essex Specialty Products, Inc., Technical Bulletin, "BETAMATE®  
73100/73003 Structural Adhesive", 8 pages

Respectfully submitted,

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